

From: ["Saric, James" </O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE:GROUP \(FYDIBOHF23SPDLT\)/CN=RECIPIENTS/CN=1563015DBEEE49A1AEA479C55929F0D1-JSARIC>](mailto:JSARIC@EXCHANGELABS.COM)
To: icanar@uic.edu
CC: [Thomas](#)
[Craig;Ruesch](#)
[Paul;](#)
Date: 6/5/2013 3:27:08 PM
Subject: FW: Portage Creek Data

John,

Here's the email I sent you, chuck, Craig and Paul. I have not heard anything from Craig and Paul, so I assume FIELDS is working with them compiling the excavation volumes, as well as holding the data and documenting the remaining soil concentrations in each grid. AMEC, GP's contractor needs all of this information to be able to provide and adequate description of all of the work completed to data at Portage creek and needs the certification data to help calculate SWAC estimates for Portage Creek. As indicated we really need to get all of this to Cynthia Draper by 6/21 at the very latest.

Craig and Paul, if you have any data, maps or other information in electronic form that you have not provided to FIELDS, that can help me with this I would appreciate it.
Thanks
Jim

From: Saric, James
Sent: Friday, May 31, 2013 11:10 AM
To: Roth, Charles; Canar, John; Thomas, Craig; Ruesch, Paul
Subject: Portage Creek Data

Guys,

I was hoping you can help me out. Georgia-Pacific's new contractor (AMEC) is revising the Feasibility Study report for Area 1 of the Kalamazoo River which includes the Kalamazoo River from Morrow Dam to the Plainwell Dam and Portage Creek from Cork Street to the confluence of the Kalamazoo River. Since the Portage Creek Removal is included in the Feasibility Study, Cynthia Draper who is the primary contact for AMEC on this FS report, would like to get all of the latest sampling data and any maps generated from Portage Creek. They would also like to get any data and information on the Surface Weighted Average Concentration calculations. Essentially GP needs to be able to document the work that have been done to date, what will be done to complete the project, and the cleanup levels established in each grid and confirm the SWAC calculations. They need this information in the next couple weeks at the latest.

Can any of you help with this? Please reply all to this message so we don't duplicate effort.

Thanks
Jim